PTO Form 1960 (Rev 9/2007)
OMB No. 0651-0050 (Exp. 07/31/2017)

Request for Reconsideration after Final Action

The table below presents the data as entered.

Input Field	Entered
SERIAL NUMBER	79139822
LAW OFFICE ASSIGNED	LAW OFFICE 105
MARK SECTION (no change)	
GOODS AND/OR SERVICES SECTION (009)(current)	
INTERNATIONAL CLASS	009
DESCRIPTION	
Surveying, measuring, signaling, and checking, supervision apparatus and instruments, namely, power continuity test apparatus for use with electrical circuits, safety light curtains, and tactile safety monitoring devices in the form of safety edges and safety mats; electronic and electromechanical monitoring apparatus, namely, guard door monitoring and safety-monitoring modules; optoelectronic apparatus, namely, safety monitoring modules for machine guarding; laser scanners; safety light barriers; light grid sensors for machine safety guarding; tactile safety monitoring devices, namely, alarm that utilizes pressure sensitive pads to monitor movement of persons; monitoring sensors for position and speed of machinery; electrical or electronic switchgear monitoring devices for machine safety guarding; lift monitoring and switching apparatus, namely, lift ultrasonic position system, lift magnetic reed switches, lift position switches, lift floor switches, lift fine adjustment switches; lift door controls, namely, electric and electromagnetic lift door contacts and lift door locks; evaluating apparatus for identifying signals provided by electrical or electronic components, namely, safety relay modules, safety monitoring modules and fail safe delay timer for use in the field of machine safety guarding; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity, namely, adapters, electricity conduits, input expanders and output expanders; momentum transmitters, namely, cable pull switches, rotating spindle limit switches, slack-wire switches and belt alignment limit switches; electric and electromagnetic switches, namely, electric and electromagnetic safety switches, electric and electromagnetic limit switches, electric and electromagnetic position switches, electric and electromagnetic cable pull switches, electric and electromagnetic emergency switches, electric and electromagnetic two-hand switches, electric and electromagnetic micro switches, gear switches, rotating spindle limit switches, slack- wire switches, belt alignment switches, magnetic reed switches, door handle switches, electric and electromagnetic foot switches and proximity switches, all for machine safety guarding; non-contact electric locks; electric, magnetic, electromagnetic and electromechanical locks; switching equipment and housing therefor, namely, electric and electromagnetic switches; remotely controlled safety circuit breakers, area and surface protection components for use as entry, danger point or danger zone guards, namely, components for tactile safety devices in the form of alarms that utilize pressure sensitive pads and mats to monitor movement of persons; standstill monitors for monitoring machinery evaluation device for identifying an electrical or electronic component or its status, namely, switches and sensors in emergency-stop and guard door	

monitoring devices; electronic controllers, namely, electronic, memory-programmable or permanent-programmable controllers for use in the microprocessor-controlled safety technology industry; data buses and components therefor; data bus controls; signal lamps, namely, signal lamps in the nature of lights used to indicate equipment status lighting control panels; electric and electronic control panels electrical or electronic control switches; bumpers for electrical signal generation, namely, safety edges which generate electric signals for use in machine safety guarding; and delay timers

GOODS AND/OR SERVICES SECTION (009)(proposed)	
INTERNATIONAL CLASS	009

TRACKED TEXT DESCRIPTION

Surveying, measuring, signaling, and checking, supervision apparatus and instruments, namely, power continuity test apparatus for use with electrical circuits, safety light curtains, and tactile safety monitoring devices in the form of safety edges and safety mats; electronic and electromechanical monitoring apparatus, namely, guard door monitoring and safety-monitoring modules; optoelectronic apparatus, namely, safety monitoring modules for machine guarding; laser scanners; safety light barriers; light grid sensors for machine safety guarding; ~~tactile safety monitoring devices, namely, alarm that utilizes pressure sensitive pads to monitor movement of persons~~; tactile safety monitoring devices, namely, alarms that utilizes pressure sensitive pads to monitor movement of persons; monitoring sensors for position and speed of machinery; electrical or electronic switchgear monitoring devices for machine safety guarding; ~~lift monitoring and switching apparatus, namely, lift ultrasonic position system, lift magnetic reed switches, lift position switches, lift floor switches, lift fine adjustment switches~~; electric and electronic controllers for lifts, namely, lift monitoring apparatus comprised of sockets connecting outputs of the evaluation units, microprocessors monitoring speed and acceleration, amplifier actuating a safety relay stage acting on the lift control system, and the safety circuit for switching off the lift drive; and electric and electronic controllers for lift switching apparatus, namely, lift ultrasonic position system comprised of receiver, transmitter, swing protection, dampers, correction sensor, actuating magnets, and signal wire, lift magnetic reed switches, lift position switches, lift floor switches, lift fine adjustment switches; lift door controls, namely, electric and electromagnetic lift door contacts and lift door locks; evaluating apparatus for identifying signals provided by electrical or electronic components, namely, safety relay modules, safety monitoring modules and fail safe delay timer for use in the field of machine safety guarding; ~~momentum transmitters, namely, cable pull switches, rotating spindle limit switches, slack-wire switches and belt alignment limit switches~~; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity, namely, adapters, electricity conduits, input expanders and output expanders; ~~electric and electromagnetic switches, namely, electric and electromagnetic safety switches, electric and electromagnetic limit switches, electric and electromagnetic position switches, electric and electromagnetic cable pull switches, electric and electromagnetic emergency switches, electric and electromagnetic two-hand switches, electric and electromagnetic micro switches, gear switches, rotating spindle limit switches, slack- wire switches, belt alignment switches, magnetic reed switches, door handle switches, electric and electromagnetic foot switches and proximity switches, all for machine safety guarding~~; momentum transmitters, namely, cable pull switches, rotating spindle limit switches, slackwire switches and belt alignment limit switches; electric and electromagnetic switches, namely, electric and electromagnetic safety switches, electric and electromagnetic limit switches, electric and electromagnetic position switches, electric and electromagnetic cable pull switches, electric and electromagnetic emergency switches, electric and electromagnetic two-hand switches, electric and electromagnetic micro switches, gear switches, rotating spindle limit switches, slack- wire switches, belt alignment switches, magnetic reed switches and door handle switches, electric and electromagnetic foot switches and proximity

switches, all for machine safety guarding; non-contact electric locks; electric, magnetic, electromagnetic and electromechanical locks; switching equipment and housing therefor, namely, electric and electromagnetic switches; ~~standstill monitors for monitoring machinery evaluation device for identifying an electrical or electronic component or its status, namely, switches and sensors in emergency-stop and guard door monitoring devices~~; remotely controlled safety circuit breakers, area and surface protection components for use as entry, danger point or danger zone guards, namely, components for tactile safety devices in the form of alarms that utilize pressure sensitive pads and mats to monitor movement of persons; standstill monitors for monitoring machinery evaluation device for identifying an electrical or electronic component or its status, namely, electric switches and sensors in emergency-stop and guard door monitoring devices; ~~data buses and components therefor~~; electronic controllers, namely, electronic, memory-programmable or permanent-programmable controllers for use in the microprocessor-controlled safety technology industry; ~~data bus controls~~; data buses and components therefor being computer hardware; data bus controls being computer hardware; ~~electric and electronic control panels electrical or electronic control switches~~; signal lamps, namely, signal lamps in the nature of lights used to indicate equipment status lighting control panels; ~~bumpers for electrical signal generation, namely, safety edges which generate electric signals for use in machine safety guarding~~; electric and electronic control panels; electrical or electronic control switches; bumpers for electrical signal generation, namely, electric safety edges which generate electric signals for use in machine safety guarding; and delay timers

FINAL DESCRIPTION

Surveying, measuring, signaling, and checking, supervision apparatus and instruments, namely, power continuity test apparatus for use with electrical circuits, safety light curtains, and tactile safety monitoring devices in the form of safety edges and safety mats; electronic and electromechanical monitoring apparatus, namely, guard door monitoring and safety-monitoring modules; optoelectronic apparatus, namely, safety monitoring modules for machine guarding; laser scanners; safety light barriers; light grid sensors for machine safety guarding; tactile safety monitoring devices, namely, alarms that utilizes pressure sensitive pads to monitor movement of persons; monitoring sensors for position and speed of machinery; electrical or electronic switchgear monitoring devices for machine safety guarding; electric and electronic controllers for lifts, namely, lift monitoring apparatus comprised of sockets connecting outputs of the evaluation units, microprocessors monitoring speed and acceleration, amplifier actuating a safety relay stage acting on the lift control system, and the safety circuit for switching off the lift drive; and electric and electronic controllers for lift switching apparatus, namely, lift ultrasonic position system comprised of receiver, transmitter, swing protection, dampers, correction sensor, actuating magnets, and signal wire, lift magnetic reed switches, lift position switches, lift floor switches, lift fine adjustment switches; lift door controls, namely, electric and electromagnetic lift door contacts and lift door locks; evaluating apparatus for identifying signals provided by electrical or electronic components, namely, safety relay modules, safety monitoring modules and fail safe delay timer for use in the field of machine safety guarding; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity, namely, adapters, electricity conduits, input expanders and output expanders; momentum transmitters, namely, cable pull switches, rotating spindle limit switches, slackwire switches and belt alignment limit switches; electric and electromagnetic switches, namely, electric and electromagnetic safety switches, electric and electromagnetic limit switches, electric and electromagnetic position switches, electric and electromagnetic cable pull switches, electric and electromagnetic emergency switches, electric and electromagnetic two-hand switches, electric and electromagnetic micro switches, gear switches, rotating spindle limit switches, slack- wire switches, belt alignment switches, magnetic reed switches and door handle switches, electric and electromagnetic foot switches and proximity switches, all for machine safety guarding; non-contact electric locks; electric, magnetic, electromagnetic and electromechanical locks; switching equipment and housing therefor, namely, electric and electromagnetic switches;

remotely controlled safety circuit breakers, area and surface protection components for use as entry, danger point or danger zone guards, namely, components for tactile safety devices in the form of alarms that utilize pressure sensitive pads and mats to monitor movement of persons; standstill monitors for monitoring machinery evaluation device for identifying an electrical or electronic component or its status, namely, electric switches and sensors in emergency-stop and guard door monitoring devices; electronic controllers, namely, electronic, memory-programmable or permanent-programmable controllers for use in the microprocessor-controlled safety technology industry; data buses and components therefor being computer hardware; data bus controls being computer hardware; signal lamps, namely, signal lamps in the nature of lights used to indicate equipment status lighting control panels; electric and electronic control panels; electrical or electronic control switches; bumpers for electrical signal generation, namely, electric safety edges which generate electric signals for use in machine safety guarding; and delay timers

GOODS AND/OR SERVICES SECTION (042)(current)	
INTERNATIONAL CLASS	042

DESCRIPTION

Engineering services; design and development of safety features for machines and mechanical installations, and for chemical engineering and process technology apparatus and installations; design and development of surveying, measuring, signaling and checking, supervision apparatus and instruments for use in the field of safety guarding; design and development of electronic and electromechanical monitoring apparatus for use in the field of safety guarding; design and development of optoelectronic apparatus, and design and development of apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity

GOODS AND/OR SERVICES SECTION (042)(proposed)	
INTERNATIONAL CLASS	042

TRACKED TEXT DESCRIPTION

Engineering services; ~~design and development of safety features for machines and mechanical installations, and for chemical engineering and process technology apparatus and installations~~; design and development of safety features for machines and mechanical installations, including, design and development of lift electronic safety systems, and for chemical engineering and process technology apparatus and installations; ~~design and development of surveying, measuring, signaling and checking, supervision apparatus and instruments for use in the field of safety guarding~~; design and development of surveying, measuring, signaling and checking, supervision apparatus and instruments for use in the field of industrial safety for people and machines; ~~design and development of electronic and electromechanical monitoring apparatus for use in the field of safety guarding~~; design and development of electronic and electromechanical monitoring apparatus for use in the field of industrial safety for people and machines; design and development of optoelectronic apparatus, and design and development of apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity

FINAL DESCRIPTION

Engineering services; design and development of safety features for machines and mechanical installations, including, design and development of lift electronic safety systems, and for chemical engineering and process technology apparatus and installations; design and development of surveying, measuring, signaling and checking, supervision apparatus and instruments for use in the field of

industrial safety for people and machines; design and development of electronic and electromechanical monitoring apparatus for use in the field of industrial safety for people and machines; design and development of optoelectronic apparatus, and design and development of apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity	
SIGNATURE SECTION	
RESPONSE SIGNATURE	/Ian L. Saffer/
SIGNATORY'S NAME	Ian L. Saffer
SIGNATORY'S POSITION	Attorney for Applicant
SIGNATORY'S PHONE NUMBER	303-571-4000
DATE SIGNED	10/17/2014
AUTHORIZED SIGNATORY	YES
CONCURRENT APPEAL NOTICE FILED	NO
FILING INFORMATION SECTION	
SUBMIT DATE	Fri Oct 17 17:29:21 EDT 2014
TEAS STAMP	USPTO/RFR-38.104.128.234-20141017172921572116-79139822-500d8836ff49c897d4e116990df91e6d1a7216524cd3591a3387de19ad9e33ef-N/A-N/A-20141017172730355322

PTO Form 1960 (Rev 9/2007)
OMB No. 0651-0050 (Exp. 07/31/2017)

Request for Reconsideration after Final Action
To the Commissioner for Trademarks:

Application serial no. **79139822** has been amended as follows:

CLASSIFICATION AND LISTING OF GOODS/SERVICES
Applicant proposes to amend the following class of goods/services in the application:
Current: Class 009 for Surveying, measuring, signaling, and checking, supervision apparatus and instruments, namely, power continuity test apparatus for use with electrical circuits, safety light curtains, and tactile safety monitoring devices in the form of safety edges and safety mats; electronic and electromechanical monitoring apparatus, namely, guard door monitoring and safety-monitoring modules; optoelectronic apparatus, namely, safety monitoring modules for machine guarding; laser scanners; safety light barriers; light grid sensors for machine safety guarding; tactile safety monitoring devices, namely, alarm that utilizes pressure sensitive pads to monitor movement of persons; monitoring sensors for position and speed of machinery; electrical or electronic switchgear monitoring devices for machine safety

guarding; lift monitoring and switching apparatus, namely, lift ultrasonic position system, lift magnetic reed switches, lift position switches, lift floor switches, lift fine adjustment switches; lift door controls, namely, electric and electromagnetic lift door contacts and lift door locks; evaluating apparatus for identifying signals provided by electrical or electronic components, namely, safety relay modules, safety monitoring modules and fail safe delay timer for use in the field of machine safety guarding; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity, namely, adapters, electricity conduits, input expanders and output expanders; momentum transmitters, namely, cable pull switches, rotating spindle limit switches, slack-wire switches and belt alignment limit switches; electric and electromagnetic switches, namely, electric and electromagnetic safety switches, electric and electromagnetic limit switches, electric and electromagnetic position switches, electric and electromagnetic cable pull switches, electric and electromagnetic emergency switches, electric and electromagnetic two-hand switches, electric and electromagnetic micro switches, gear switches, rotating spindle limit switches, slack- wire switches, belt alignment switches, magnetic reed switches, door handle switches, electric and electromagnetic foot switches and proximity switches, all for machine safety guarding; non-contact electric locks; electric, magnetic, electromagnetic and electromechanical locks; switching equipment and housing therefor, namely, electric and electromagnetic switches; remotely controlled safety circuit breakers, area and surface protection components for use as entry, danger point or danger zone guards, namely, components for tactile safety devices in the form of alarms that utilize pressure sensitive pads and mats to monitor movement of persons; standstill monitors for monitoring machinery evaluation device for identifying an electrical or electronic component or its status, namely, switches and sensors in emergency-stop and guard door monitoring devices; electronic controllers, namely, electronic, memory-programmable or permanent-programmable controllers for use in the microprocessor-controlled safety technology industry; data buses and components therefor; data bus controls; signal lamps, namely, signal lamps in the nature of lights used to indicate equipment status lighting control panels; electric and electronic control panels electrical or electronic control switches; bumpers for electrical signal generation, namely, safety edges which generate electric signals for use in machine safety guarding; and delay timers

Original Filing Basis:

Filing Basis Section 66(a) , Request for Extension of Protection to the United States. Section 66(a) of the Trademark Act, 15 U.S.C. §1141f.

Proposed:

Tracked Text Description: Surveying, measuring, signaling, and checking, supervision apparatus and instruments, namely, power continuity test apparatus for use with electrical circuits, safety light curtains, and tactile safety monitoring devices in the form of safety edges and safety mats; electronic and electromechanical monitoring apparatus, namely, guard door monitoring and safety-monitoring modules; optoelectronic apparatus, namely, safety monitoring modules for machine guarding; laser scanners; safety light barriers; light grid sensors for machine safety guarding; ~~tactile safety monitoring devices, namely, alarm that utilizes pressure sensitive pads to monitor movement of persons~~; tactile safety monitoring devices, namely, alarms that utilizes pressure sensitive pads to monitor movement of persons; monitoring sensors for position and speed of machinery; electrical or electronic switchgear monitoring devices for machine safety guarding; ~~lift monitoring and switching apparatus, namely, lift ultrasonic position system, lift magnetic reed switches, lift position switches, lift floor switches, lift fine adjustment switches~~; electric and electronic controllers for lifts, namely, lift monitoring apparatus comprised of sockets connecting outputs of the evaluation units, microprocessors monitoring speed and acceleration, amplifier actuating a safety relay stage acting on the lift control system, and the safety circuit for switching off the lift drive; and electric and electronic controllers for lift switching apparatus, namely, lift ultrasonic position system comprised of receiver, transmitter, swing protection, dampers, correction sensor, actuating magnets, and signal wire, lift magnetic reed switches, lift position switches, lift floor switches, lift fine adjustment

switches; lift door controls, namely, electric and electromagnetic lift door contacts and lift door locks; evaluating apparatus for identifying signals provided by electrical or electronic components, namely, safety relay modules, safety monitoring modules and fail safe delay timer for use in the field of machine safety guarding; ~~momentum transmitters, namely, cable pull switches, rotating spindle limit switches, slack-wire switches and belt alignment limit switches~~; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity, namely, adapters, electricity conduits, input expanders and output expanders; ~~electric and electromagnetic switches, namely, electric and electromagnetic safety switches, electric and electromagnetic limit switches, electric and electromagnetic position switches, electric and electromagnetic cable pull switches, electric and electromagnetic emergency switches, electric and electromagnetic two-hand switches, electric and electromagnetic micro switches, gear switches, rotating spindle limit switches, slack- wire switches, belt alignment switches, magnetic reed switches, door handle switches, electric and electromagnetic foot switches and proximity switches, all for machine safety guarding~~; momentum transmitters, namely, cable pull switches, rotating spindle limit switches, slackwire switches and belt alignment limit switches; electric and electromagnetic switches, namely, electric and electromagnetic safety switches, electric and electromagnetic limit switches, electric and electromagnetic position switches, electric and electromagnetic cable pull switches, electric and electromagnetic emergency switches, electric and electromagnetic two-hand switches, electric and electromagnetic micro switches, gear switches, rotating spindle limit switches, slack- wire switches, belt alignment switches, magnetic reed switches and door handle switches, electric and electromagnetic foot switches and proximity switches, all for machine safety guarding; non-contact electric locks; electric, magnetic, electromagnetic and electromechanical locks; switching equipment and housing therefor, namely, electric and electromagnetic switches; ~~standstill monitors for monitoring machinery evaluation device for identifying an electrical or electronic component or its status, namely, switches and sensors in emergency-stop and guard door monitoring devices~~; remotely controlled safety circuit breakers, area and surface protection components for use as entry, danger point or danger zone guards, namely, components for tactile safety devices in the form of alarms that utilize pressure sensitive pads and mats to monitor movement of persons; standstill monitors for monitoring machinery evaluation device for identifying an electrical or electronic component or its status, namely, electric switches and sensors in emergency-stop and guard door monitoring devices; ~~data buses and components therefor~~; electronic controllers, namely, electronic, memory-programmable or permanent-programmable controllers for use in the microprocessor-controlled safety technology industry; ~~data bus controls~~; data buses and components therefor being computer hardware; data bus controls being computer hardware; ~~electric and electronic control panels electrical or electronic control switches~~; signal lamps, namely, signal lamps in the nature of lights used to indicate equipment status lighting control panels; ~~bumpers for electrical signal generation, namely, safety edges which generate electric signals for use in machine safety guarding~~; electric and electronic control panels; electrical or electronic control switches; bumpers for electrical signal generation, namely, electric safety edges which generate electric signals for use in machine safety guarding; and delay timers

Class 009 for Surveying, measuring, signaling, and checking, supervision apparatus and instruments, namely, power continuity test apparatus for use with electrical circuits, safety light curtains, and tactile safety monitoring devices in the form of safety edges and safety mats; electronic and electromechanical monitoring apparatus, namely, guard door monitoring and safety-monitoring modules; optoelectronic apparatus, namely, safety monitoring modules for machine guarding; laser scanners; safety light barriers; light grid sensors for machine safety guarding; tactile safety monitoring devices, namely, alarms that utilizes pressure sensitive pads to monitor movement of persons; monitoring sensors for position and speed of machinery; electrical or electronic switchgear monitoring devices for machine safety guarding; electric and electronic controllers for lifts, namely, lift monitoring apparatus comprised of sockets connecting outputs of the evaluation units, microprocessors monitoring speed and acceleration, amplifier

actuating a safety relay stage acting on the lift control system, and the safety circuit for switching off the lift drive; and electric and electronic controllers for lift switching apparatus, namely, lift ultrasonic position system comprised of receiver, transmitter, swing protection, dampers, correction sensor, actuating magnets, and signal wire, lift magnetic reed switches, lift position switches, lift floor switches, lift fine adjustment switches; lift door controls, namely, electric and electromagnetic lift door contacts and lift door locks; evaluating apparatus for identifying signals provided by electrical or electronic components, namely, safety relay modules, safety monitoring modules and fail safe delay timer for use in the field of machine safety guarding; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity, namely, adapters, electricity conduits, input expanders and output expanders; momentum transmitters, namely, cable pull switches, rotating spindle limit switches, slackwire switches and belt alignment limit switches; electric and electromagnetic switches, namely, electric and electromagnetic safety switches, electric and electromagnetic limit switches, electric and electromagnetic position switches, electric and electromagnetic cable pull switches, electric and electromagnetic emergency switches, electric and electromagnetic two-hand switches, electric and electromagnetic micro switches, gear switches, rotating spindle limit switches, slack- wire switches, belt alignment switches, magnetic reed switches and door handle switches, electric and electromagnetic foot switches and proximity switches, all for machine safety guarding; non-contact electric locks; electric, magnetic, electromagnetic and electromechanical locks; switching equipment and housing therefor, namely, electric and electromagnetic switches; remotely controlled safety circuit breakers, area and surface protection components for use as entry, danger point or danger zone guards, namely, components for tactile safety devices in the form of alarms that utilize pressure sensitive pads and mats to monitor movement of persons; standstill monitors for monitoring machinery evaluation device for identifying an electrical or electronic component or its status, namely, electric switches and sensors in emergency-stop and guard door monitoring devices; electronic controllers, namely, electronic, memory-programmable or permanent-programmable controllers for use in the microprocessor-controlled safety technology industry; data buses and components therefor being computer hardware; data bus controls being computer hardware; signal lamps, namely, signal lamps in the nature of lights used to indicate equipment status lighting control panels; electric and electronic control panels; electrical or electronic control switches; bumpers for electrical signal generation, namely, electric safety edges which generate electric signals for use in machine safety guarding; and delay timers

Filing Basis Section 66(a) , Request for Extension of Protection to the United States. Section 66(a) of the Trademark Act, 15 U.S.C. §1141f.

Applicant proposes to amend the following class of goods/services in the application:
Current: Class 042 for Engineering services; design and development of safety features for machines and mechanical installations, and for chemical engineering and process technology apparatus and installations; design and development of surveying, measuring, signaling and checking, supervision apparatus and instruments for use in the field of safety guarding; design and development of electronic and electromechanical monitoring apparatus for use in the field of safety guarding; design and development of optoelectronic apparatus, and design and development of apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity
Original Filing Basis:
Filing Basis Section 66(a) , Request for Extension of Protection to the United States. Section 66(a) of the Trademark Act, 15 U.S.C. §1141f.

Proposed:
Tracked Text Description: Engineering services; ~~design and development of safety features for machines and mechanical installations, and for chemical engineering and process technology apparatus and~~

~~installations~~; design and development of safety features for machines and mechanical installations, including, design and development of lift electronic safety systems, and for chemical engineering and process technology apparatus and installations; ~~design and development of surveying, measuring, signaling and checking, supervision apparatus and instruments for use in the field of safety guarding~~; design and development of surveying, measuring, signaling and checking, supervision apparatus and instruments for use in the field of industrial safety for people and machines; ~~design and development of electronic and electromechanical monitoring apparatus for use in the field of safety guarding~~; design and development of electronic and electromechanical monitoring apparatus for use in the field of industrial safety for people and machines; design and development of optoelectronic apparatus, and design and development of apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity

Class 042 for Engineering services; design and development of safety features for machines and mechanical installations, including, design and development of lift electronic safety systems, and for chemical engineering and process technology apparatus and installations; design and development of surveying, measuring, signaling and checking, supervision apparatus and instruments for use in the field of industrial safety for people and machines; design and development of electronic and electromechanical monitoring apparatus for use in the field of industrial safety for people and machines; design and development of optoelectronic apparatus, and design and development of apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity

Filing Basis Section 66(a) , Request for Extension of Protection to the United States. Section 66(a) of the Trademark Act, 15 U.S.C. §1141f.

SIGNATURE(S)
Request for Reconsideration Signature
Signature: /Ian L. Saffer/ Date: 10/17/2014
Signatory's Name: Ian L. Saffer
Signatory's Position: Attorney for Applicant

Signatory's Phone Number: 303-571-4000

The signatory has confirmed that he/she is an attorney who is a member in good standing of the bar of the highest court of a U.S. state, which includes the District of Columbia, Puerto Rico, and other federal territories and possessions; and he/she is currently the applicant's attorney or an associate thereof; and to the best of his/her knowledge, if prior to his/her appointment another U.S. attorney or a Canadian attorney/agent not currently associated with his/her company/firm previously represented the applicant in this matter: (1) the applicant has filed or is concurrently filing a signed revocation of or substitute power of attorney with the USPTO; (2) the USPTO has granted the request of the prior representative to withdraw; (3) the applicant has filed a power of attorney appointing him/her in this matter; or (4) the applicant's appointed U.S. attorney or Canadian attorney/agent has filed a power of attorney appointing him/her as an associate attorney in this matter.

The applicant is not filing a Notice of Appeal in conjunction with this Request for Reconsideration.

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